## Small Business & Local Government Assistance Concrete Batch Plant Compliance Checklist

This checklist is for guidance purposes only. It is not a substitute for the rules and regulations. The Small Business & Local Government Assistance (SBLGA) Program is an independent section, separate from enforcement of the Texas Commission on Environmental Quality (TCEQ). Contact SBLGA on its toll-free hotline 800-447-2827 or on the SBLGA Web site <www.texasenvirohelp.org>.

<b>Company Informat</b>	ion1 <sup>st</sup> visit	2 <sup>nd</sup> visit	C2 Renewal	Site Visit Date:	
Company Name				Facility Contact	
Mailing Address				Physical Address County	
Owner's Name				Business Phone	
Date of Construction				Primary SIC	
Start of Operation				Secondary SIC	
Latitude				Longitude	
IMPORTANT NOTE	<i>is:</i>				
■ Compliance rela may mean the facility i	-			•	a question with an asterisk
<ul> <li>Have there been ar</li> </ul>	y process changes	since the las	st site visit?*		YES/NO
*If yes, explain the cha	nges and include	he date of ch	nanges in the cor	mments.	

**Air Regulations** – Authorizations can be obtained in one of three ways:

- De Minimis Status
- Standard Permit
- Permit by Rule (PBR)
- New Source Review (NSR) Permit

Air I	r Regulations		No	N/A
1	Does this facility claim De Minimis status?			
2*	In order to claim de minimis, you must answer yes to either (a) and (b), or (c).			
	a. *Does the facility meet the material useage limits found in 30 TAC §116.119(a)(2)?			
	b.* Does the facility maintain records demonstrating compliance with the useage limits in 30 TAC §116.119(a)(2)?			
	c. *Or, are sources at the facility claimed as de minimis included on the "De Minimis Facilities and Sources" list? http://www.tceq.state.tx.us/permitting/air/guidance/newsourcerevie w/list-of-de-minimis-facilities.html			
3	Does this facility have an RN/CN number? If yes, RN CN			

4	Does this facility have an air account number? If yes, Account No			
5*	Does this facility have an air permit? If yes, Permit No.			
6*	If yes: Does the facility comply with all permit conditions? (Use comments section)			
7*	Does the facility claim a Permit by Rule (PBR)?			
8*	If yes: Does the facility meet all requirements of the PBR(s) claimed? See below.			
	a. *106.141 - Batch Mixers			
	b.* 106.265 – Hand-held and Manually Operated Machines			
	c.* 106.412 – Fuel Dispensing			
	d.* 106.472 – Organic. Inorganic Liquid Loading and Unloading			
	e.* 106.512 - Stationary Engines and Turbines			
	f.* Other/Previous PBR:			
	g.* Other/Previous PBR:			
9*	Does the facility maintain records that demonstrate compliance as required by 30 TAC 106.8 for all PBRs?			
10*	Does the facility avoid being a nuisance (noise, dust, odor, etc)? (30 TAC 101.4)			
11*	Is the facility a major source?			
	* If yes, does the facility have a federal operating permit?			
	thorized permanent concrete batch plants operating on or over the two following standard permits:	r after 1985 ı	nay obtain a	ir permit
■ Ai	r Quality Standard Permit for Concrete Batch Plants (CBP) effective	e July 10, 2003	B; or	
■ Ai	r Quality Standard Permit for Concrete Batch Plants with Enhanced	d Controls (CB	PEC) effective	August 16,
12*	Is the facility currently registered under one of the standard permits for concrete batch plants in accordance with 30 TAC 116.611?			
13*	Are records maintained on-site to show hourly site production for a rolling 24-month period while the plant is in operation?			
14*	Are records maintained on-site for a rolling 24-month period for each hour of plant operation to indicate the site production does not exceed 300 cubic yards per hour?			
	•	•	•	

er systems and suction shroud ears or leaks?  ed to meet at least 0.01 grain/dry  exer/truck loading control devices ormance standards?  ilo filter exhausts equipped with serve visible emissions performance			
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g non-daylight hours?			
so the loading operation can be			
a cohesive hard surface and			
ads be treated with dust-suppressant			
r pickup device installed at the batch			
	g non-daylight hours?  To and from the silos totally enclosed are or leaks?  To and from the silos totally enclosed are or leaks?  To and ge silo(s) filling, except for g, are visible emission standards met and each bulk storage silo to alert so the loading operation can be g and failure of the filter systems?  To ther area at the plant site that is a cohesive hard surface and ed, and watered so as to minimize stockpiles minimized at all times by suppressant chemicals, or covers?  To diately cleaned up and contained or s are minimized?  The terial delivery trucks remain on g, conducting primary function, and and so the treated with dust-suppressant and so the treated with dust-suppres	g non-daylight hours?  To and from the silos totally enclosed rs or leaks?  To and from the silos totally enclosed rs or leaks?  To and from the silos totally enclosed rs or leaks?  To ge silo(s) filling, except for g, are visible emission standards met  To on each bulk storage silo to alert so the loading operation can be g, and failure of the filter systems?  To other area at the plant site that is a cohesive hard surface and ed, and watered so as to minimize stockpiles minimized at all times by suppressant chemicals, or covers?  To other area at the plant site that is a cohesive hard surface and ed, and watered so as to minimize stockpiles minimized at all times by suppressant chemicals, or covers?  To other area at the plant site that is a cohesive hard surface and ed, and watered so as to minimize	o and from the silos totally enclosed rs or leaks?  age silo(s) filling, except for g, are visible emission standards met  d on each bulk storage silo to alert so the loading operation can be and failure of the filter systems?  other area at the plant site that is a cohesive hard surface and ed, and watered so as to minimize  stockpiles minimized at all times by suppressant chemicals, or covers?  diately cleaned up and contained or s are minimized?  atterial delivery trucks remain on g, conducting primary function, and  ads be treated with dust-suppressant  are pickup device installed at the batch  fabric or cartridge filter system with

	b.* CBPEC — Does it vent to a fabric or cartridge filter system with a minimum of 5,000 acfm of air?		
28*	CBPEC — Is the bag filter and capture system properly designed to accommodate the increased flow from the suction shroud and achieve a control efficiency of at least of 99.5%?		
29*	Is the suction shroud baghouse exhaust located at least 100 feet from any property line?		
30*	Are stationary equipment, stockpiles, and vehicles used at the plant, except for incidental traffic and vehicles as they enter and exit the site, located or operated:		
	a.* CBPEC - more than 100 feet from any property line?		
	b.* CBP — more than 25 feet from any property line for facilities with production rates of 200 cubic yards per hour or less and more than 50 feet from any property line for facilities with production rates more than 200 cubic yards per hour and less than or equal to 300 cubic yards per hour?		
	c.* Specialty Plant Concrete Batch Plant (SPCBP) - more than 25 feet from any property line for facilities with production rates less than 30 cubic yards per hour?		
	d.* Temporary Concrete Batch Plant (TCBP) - more than 25 feet from any property line for facilities with production rate less than or equal to 200 cubic yards per hour?		
	e.* Temporary Concrete Batch Plant (TCBP) - more than 50 feet from any property line for facilities with production rate more than 200 cubic yards per hour and less than or equal to 300 cubic yards per hour?		
31*	In lieu of meeting the distance requirements above:		
	a.* Is each road, parking lot, and other traffic bordered by dust- suppressing fencing or another barrier at least 12 feet high?		
	b.* Are stockpiles contained within a three-walled bunker, which extends at least two feet above the top of the stockpile?		
32*	CBPEC only — Is the plant located in an area subject to municipal zoning regulations? (If there are no municipal zoning regulations, the central baghouse will be located at least 440 yards from any building used as a single of multi-family residence, school or place of worship.)		

	Regulations (Chapter 101) – Emission, Maintenance, Start- hutdown	Yes	No	N/A
33*	Does the facility track all reportable and non-reportable emission events and report them to TCEQ by March 31 of each year? (101.201)			
34*	Does the facility track all reportable and non-reportable scheduled maintenance, start-up, and shut-down activities and report them to TCEQ by March 31 of each year? (101.211)			
35	Is the facility required to submit an annual emissions inventory as specified in 30 TAC 101.10?			
36*	Are these records maintained for a minimum of 5 years?			
	degulations (Federal and 30 TAC 111 and 113 tirements)	Yes	No	N/A
37*	Does the facility comply with 30 TAC 111 requirements? (Control of Air Pollutants from Visible Emissions and Particulate Matter)			
38*	Does the facility comply with any applicable 30 TAC 113 requirements? (Standards of Performance for HAPs)			
39*	If the facility is a source of hazardous air pollutants (HAPs), do they comply with any applicable National Emission Standards for Hazardous Air Pollutants (NESHAP)? http://epa.gov/ttn/atw/mactfnlalph.html A list of hazardous air pollutants can be found at http://www.epa.gov/ttn/atw/orig189.html			
Petro	oleum Storage Tanks (PST) Regulations	Yes	No	N/A
40*	a.* Are all regulated USTs and ASTs registered with the TCEQ?			
	b.* Are all active USTs containing motor fuel self-certified?			
	c.* Is a TCEQ delivery certificate posted at the facility?			
41*	Are the appropriate records being maintained for the recordkeeping requirements of 30 TAC 334.10?			
42*	Have all motor fuel USTs been properly labeled?			
43*	Are records properly kept if the facility is involved in retail sales and required to keep Inventory Control records?			
44*	Do all USTs meet TCEQ requirements for corrosion protection, spill and overfill prevention, leak detection, financial assurance, etc.?			

45		following conditions exist regarding storage all that apply.				
	a. Total above gallons?	ground capacity of the facility is greater than 1,320				
	b. Total capac gallons?	ity in underground tanks is greater than 42,000				
46*		e facility have a Spill Prevention Control & ure (SPCC) Plan?				
47*		ity have an exemption for Stage II or meet Stage I equirements if necessary?				
48*		ity have documentation to support an exemption liance with Stage I and Stage II requirements?				
Waste	Regulations	(General Requirements)	Yes	No	N/A	
49*	Has the facilit	y performed a hazardous waste determination on streams?				
50*		ity maintain documentation to support all steed to the steed of the st				
51*		ity have records of monthly waste generation to imed generator status? Indicate the generator l.				
	ator Status	Hazardous Waste/Month	Acute Waste <sup>1</sup>	Amount <sup>2</sup>	Storage Time	
Gener Y/N	ator Status  CESQG	Hazardous Waste/Month  Up to 220 lbs.		Amount <sup>2</sup> Up to 2,200 lbs.		
			Waste <sup>1</sup>	Up to 2,200	Time	
	CESQG	Up to 220 lbs.	Waste <sup>1</sup> Up to 2.2 lbs. Up to 2.2 lbs.	Up to 2,200 lbs. Up to 13,200	No time limit  180 days <sup>3</sup>	
Y/N  1 Pound 2 Accum	CESQG SQG LQG Is of acute haza nulation of haza	Up to 220 lbs. 220-2200 lbs.	Waste <sup>1</sup> Up to 2.2 lbs. Up to 2.2 lbs. Over 2.2 lbs.	Up to 2,200 lbs. Up to 13,200 lbs. Any amount	No time limit  180 days <sup>3</sup>	
Y/N  1 Pound 2 Accum	CESQG SQG LQG LQG ls of acute haza nulation of haza mit is 270 days Has the facilit generation to	Up to 220 lbs.  220-2200 lbs.  Over 2200 lbs.  rdous waste generated per month ardous waste per month	Waste <sup>1</sup> Up to 2.2 lbs. Up to 2.2 lbs. Over 2.2 lbs.	Up to 2,200 lbs. Up to 13,200 lbs. Any amount	No time limit  180 days <sup>3</sup>	
Y/N  1 Pound 2 Accum 3 The lin	CESQG  SQG  LQG  LQG  Is of acute haza nulation of hazamit is 270 days  Has the facilit generation to and disposed  Is this facility generator? (no	Up to 220 lbs.  220-2200 lbs.  Over 2200 lbs.  rdous waste generated per month ardous waste per month if the treatment, storage, and disposal facility is more yreconciled their manifests with their records of verify the amounts of waste transported off-site of? (335.9, 335.69)  registered with the TCEQ as a hazardous waste of required for CESQG) TCEQ Registration	Waste <sup>1</sup> Up to 2.2 lbs. Up to 2.2 lbs. Over 2.2 lbs.	Up to 2,200 lbs. Up to 13,200 lbs. Any amount	No time limit  180 days <sup>3</sup>	
1 Pound 2 Accum 3 The lin 52*	CESQG  SQG  LQG  LQG  Is of acute haza nulation of hazamit is 270 days  Has the facilit generation to and disposed  Is this facility generator? (no	Up to 220 lbs.  220-2200 lbs.  Over 2200 lbs.  rdous waste generated per month ardous waste per month if the treatment, storage, and disposal facility is more yreconciled their manifests with their records of verify the amounts of waste transported off-site of? (335.9, 335.69)  registered with the TCEQ as a hazardous waste	Waste <sup>1</sup> Up to 2.2 lbs. Up to 2.2 lbs. Over 2.2 lbs.	Up to 2,200 lbs. Up to 13,200 lbs. Any amount	No time limit  180 days <sup>3</sup>	

55*	If yes, is all non-hazardous waste classified as Class 1, Class 2, and Class 3?			
56*	If this facility generates greater than 220lbs of Class 1 waste are they registered with the TCEQ? (Only required if not already registered as a SQG or LQG)			
57*	Is the facility's Notice of Registration (NOR) up to date, including all waste streams and waste management units? (Not required for CESQG)			
58*	Has the facility submitted an Annual Waste Summary each year? (Not required for CESQG)			
59*	Does the facility fulfill all other recordkeeping and reporting requirements for its generator status?			
Wast	e Regulations (On-Site Accumulations Requirements)	Yes	No	N/A
60*	Does the facility comply with appropriate accumulation time requirements?			
61*	Does the facility comply with appropriate accumulation quantity requirements?			
62	Is hazardous waste accumulated in tanks at the facility?			
63*	a.* Has the tank system's integrity been assessed and certified by an independent, qualified, registered professional engineer? (LQG only)			
	b.* Are tanks labeled with the words "hazardous waste"?			
	c.* Are records kept of daily tank inspections?			
	d.* Do tanks have a secondary containment system designed to contain 100% of the largest tank within its boundaries? (LQG only $-40\ \text{CFR}\ 265.193(e))$			
	e.* If yes, is the secondary containment either designed or operated to prevent run-on or infiltration of precipitation into the secondary containment system or have sufficient excess capacity to contain run-on or infiltration of precipitation from a 25 year 24 hour rainfall event? (LQG only – 40 CFR 265.193(e))			
64	Is hazardous waste accumulated in container storage areas at the facility?			
65*	If Yes: Are waste containers labeled, dated, closed, and compatible with their contents? (Required for LQG and SQG only, although CESQG may want to adhere to also)			
66*	If the facility is a SQG or LQG:			

	a.* Does the facility conduct weekly container inspections?		
	b.* Does the facility document weekly container inspections?		
	c.* Have employees been trained in the handling of hazardous waste with regards to their job duties?		
	d.* Has an emergency response coordinator and alternative been designated, available 24 hours a day to respond to on-site spills and accidents?		
	e.* Have emergency numbers been posted by the telephone at the facility?		
67	Is hazardous waste accumulated in satellite accumulation areas at the facility?		
68*	If yes: (required by SQG and LQG)		
	a.* Are waste containers labeled, closed and compatible with their contents?		
	b.* Is the amount of accumulated waste at each satellite accumulation point less than 55 gallons or 1 quart of acutely hazardous waste?		
	c.* Is waste from the satellite area moved to a waste management unit within 3 days once the 55 gallon limit or 1 quart of acutely hazardous waste is exceeded?		
	d.* Is the location of the satellite accumulation area documented?		
69*	Have all on-site and off-site hazardous waste recycling activities been registered with the TCEQ? (entered on NOR or TCEQ 0525, SQG and LQG only)		
70*	If hazardous waste is treated, stored, or disposed of on-site, has the facility compiled a waste analysis plan (WAP) or obtained a permit for that activity?		

	aste Regulations (Transportation and Disposal equirements)		No	N/A
71*	Does the facility use a TCEQ/EPA registered transporter? (CESQGs may transport their own waste without a manifest to an authorized disposal facility.)			
72*	Does the facility use a TCEQ/EPA permitted treatment, storage, disposal (TSD) facility?			
73*	Does the facility manifest all hazardous and Class I waste that is transported? (SQG, LQG, and CESQGs that generate more than 220 lbs of Class I waste. Class I waste sent for recycling does not require a manifest.)			
74*	Does the facility have all applicable copies (generator/transporter/disposal) of manifests for the last 3 years? (SQG and LQG only)			
75*	Does the facility have Land Disposal Restriction (LDR) certification statements per waste stream and disposal facility for the last 3 years? (SQG and LQG only)			
Univ	ersal Waste Regulations	Yes	No	N/A
76	Does the facility currently manage any of its hazardous waste streams as "universal waste"?			
77*	If yes: Are the waste streams appropriately classified and eligible for coverage under the universal waste rule?			
78*	Are all containers holding universal waste properly labeled per 30 TAC 335.261?			
79*	Are containers kept closed?			
80*	Are all universal waste streams shipped to a Treatment, Storage Disposal (TSD) facility or universal waste handler within 1 year of their initial generation date?			
81*	If not, does the facility have appropriate documentation on hand to show that an extended time limit is needed to facilitate proper recovery, treatment or disposal?			
82*	If the facility is a Large Quantity Handler of universal waste, are all universal waste shipments accompanied by a bill of lading or other shipping document?			

83*	If you are a Large-Quantity Handler of universal waste, have you sent written notification of universal waste management to the TCEQ and obtained an EPA identification number before accumulating or exceeding the 5,000 kg storage limit? If you already have notified the TCEQ about your other solid waste management activities, you are not required to renotify the Agency.			
84*	Does the facility use a TCEQ/EPA permitted recycling or TSD facility?			
	narge to Publicly Owned Treatment Works (POTW) itary Sewer System)	Yes	No	N/A
85	Does the facility discharge process wastewater to the sewer system?			
86*	If yes, has the facility obtained permission from the POTW to discharge process wastewater?			
87*	a. Does the POTW have an approved pretreatment program?			
	b. *Does the facility have a permit to discharge process wastewater to the POTW?			
	c.* Does the facility comply with the requirements of this permit?			
88*	If the POTW does not have an approved pretreatment program,			
	a. Is the facility a categorical industrial user subject to the requirements of any category in 40 CFR Parts $405-471$ ?			
	b.* If yes, does the facility submit monitoring reports to the TCEQ each June and December?			
	c.* If no, the facility may be required to submit semi-annual monitoring reports to the TCEQ if it is a significant non-categorical industrial user. It is also recommended that the facility contact the city and inform them of the nature of their discharge.			
	d.* Does the facility's effluent comply with federal categorical pretreatment standards?			
	ES General Permit for Discharges from Concrete uction Facilities (TXG110000)	Yes	No	N/A
89*	Does the facility have coverage under the TPDES General Permit for Discharges from Concrete Production Facilities (TXG110000)?			

90*	Does the facility meet the effluent limits for the following parameters?		
	a.* oil and grease		
	b.* total suspended solids (TSS)		
	c.* pH		
	d.* arsenic		
	e.* barium		
	f. * cadmium		
	g.* chromium		
	h.* copper		
	i.* lead		
	j.* manganese		
	k.* mercury		
	l.* nickel		
	m.* selenium		
	n.* silver		
	o.* zinc		
91*	Does the facility conduct sampling and monitoring as indicated in the general permit?		
92*	Has the facility prepared a report on the results of all testing?		
93*	Does the facility submit Discharge Monitoring Reports (DMRs) as required by the general permit?		
94*	Has the facility developed a Storm Water Pollution Prevention Plan (SWP3) as required by the general permit?		
95*	Does the facility compare the results of analyses to the benchmark values and modify the SWP3 as necessary to protect water quality?		
96*	Does the Pollution Prevention Team investigate the cause of each benchmark exceedance and document the investigation in the SWP3 by the end of the quarter following the sampling event?		

97*	Are dust suppression, soil compaction and irrigation practices using wastewater, storm water or contact storm water conducted in such a way to prevent:	
	a.* runoff?	
	b.* ponding of effluent?	
	c.* contamination of groundwater?	
	d.* contamination of surface water?	
	e.* creating a nuisance?	
98*	Has the facility conducted acute toxicity testing on discharges of facility wastewater, contact storm water and storm water from industrial activities as required for discharges into fresh receiving waters and/or marine receiving waters?	
99*	Is the application of effluent for dust suppression, soil compaction and irrigation conducted only when the specified area is not in use?	
100*	Are all spray fixtures for dust suppression, soil compaction, irrigation and fire protection designed so unauthorized personnel cannot operate them?	
101*	Has the facility erected signs stating that water used for dust suppression, soil compaction, irrigation and fire protection systems are from non-potable water sources?	
102*	Does the facility avoid direct discharges of concrete truck washout to waters of the state?	
103*	Does the facility limit concrete truck wash-out activities to areas of the site where:	
	a.* structural controls have been established, or	
	b.* to areas that have a minimal slop that allows infiltration and filtering of wash-out water?	
104*	Does the facility avoid discharging:	
	a.* floating solids,	
	b.* settled solids, and	
	c.* visible oil?	
105*	Does the facility comply with all recordkeeping requirements of the general permit?	
106*	Does the facility comply with all reporting requirements of the general permit?	

Storm	Water Discharges	Yes	No	N/A
107*	Does the facility have coverage under the Multi-Sector General Permit (MSGP) for discharges for industrial facilities?			
	a. If the facility has covered both storm water and wastewater discharges under an individual water quality permit, continue to question 108.			
	b. If this facility has covered their storm water and wastewater discharges under the TPDES General Permit for Discharges from Concrete Production Facilities (TXG110000), questions 108-110 do not apply.			
108*	Has the facility developed and implemented a Storm Water Pollution Prevention Plan (SWP3)?			
109*	Does the facility adhere to the SWP3 requirements outlined in the MSGP?			
110*	* Does the facility follow the sampling, monitoring, and reporting requirements outlined in the MSGP?			
	a. * Annual Hazardous Metal Monitoring? (facilities can opt out of all or part of this requirement if they meet certain requirements)			
	b.* Quarterly Visual Monitoring? (applies to all facilities)			
	c.* Analytical Monitoring (aka benchmarks) twice per year. Benchmark sampling is not required for facilities in Sectors I, P, R, V, W, X, Z, AB, AC.			
	d. Are monitored discharges within benchmark limits? If not, have actions been take to improve the quality of discharges?			
	e.* Sector Specific Numeric Effluent Limitation Monitoring? (applies to Sectors A, C, D, E, J, O only)			
	f.* Quarterly facility inspections? (applies to all facilities)			
	g.* Does the facility maintain and update records as required?			
	h.* Does the facility submit DMRs to the TCEQ by March 31 of each year for annual hazardous metals, benchmarks and sector-specific effluent limits?			
	i.* Does the facility maintain a rain gauge on-site or utilize one in the immediate vicinity of the site?			
	j.* Does the facility, at a minimum monitor the rain gauge once per week, and once per day during a rain event?			

	k.* Does the facility maintain a log for their rain gauge monitoring?			
Wate	r Quality Discharges	Yes	No	N/A
111	Does the facility discharge wastewater into surface water (via outfall, run-off, storm drains, rivers, creeks, dry waterways etc)?			
112*	If yes,			
	a.* does the facility have a Texas Pollutant Discharge Elimination System (TPDES) Permit?			
	b.* Does the facility meet the daily average flow from each outfall?			
	c.* Does the facility meet the daily maximum flow from each outfall?			
	d.* Does the facility meet the discharge limitation for each parameter?			
	e.* Does the facility conduct monitoring and sampling as required by their discharge permit?			
	f.* Does the facility submit discharge monitoring reports (DMRs) as required by their permit?			
	g.* Does the facility submit non-compliance reports as required by 40 CFR 122.41 and 30 TAC 305.125?			
	h.* Does the facility's TPDES wastewater discharge permit include storm water discharges?			
	i.* Is the facility in compliance with storm water discharge requirements listed in their TPDES wastewater discharge permit?			
113	Does the facility dispose of wastewater adjacent to surface water (by irrigation, evaporation pond, subsurface injection, or another approved method)?			
114*	If yes, does the facility have a Texas Land Application Permit? (Note: If hazardous or Class I industrial waste is being disposed of, then multiple other regulations apply.)			
115*	Discharges to on-site septic facilities			
	Does the facility avoid discharging any process wastewater to a septic system? (Note: On-site septic systems can only be used for domestic sewage.)			

Public	e Water Supply	Yes	No	N/A
116	Does the facility use a private well to supply drinking water to employees and customers? If no, then questions 117 through 125 do not apply.			
117	Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year?			
118	What type of PWS system does the facility have?			
	a. transient, non-community — serves at least 25 people at least 60 days of the year and does not include residential service connections.			
	b. non-transient, non-community — serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections.			
119	What is the water source for the PWS?			
	a. ground water			
	b. surface water			
	c. ground water under the influence of surface water			
120*	Is the facility registered with the TCEQ as a PWS?			
121*	Does the facility have a licensed operator? (transient non- community are exempt if using groundwater or purchase treated water from another public water system)			
122*	Does the facility conduct monthly microbiological testing?			
123*	Does the facility conduct chlorine residual testing?			
124*	* Does the facility conduct other contaminant testing as required for their system?			
	Indicate what contaminants the facility is testing for:			
125*	Does the facility conduct water pressure testing?			

Other	Other Requirements			No	N/A
126*	chemicals or	uses more than 10,000lbs (~ 20 drums) of cleaning other listed chemicals in a year, and has more than mployees, does the facility report under the Toxic ntory?			
127*		ity comply with the Texas Department of State es' requirements for Tier II?			
128	Is the facility (WRPA)?	subject to the Waste Reduction Policy Act			
129*	If yes:				
		urce Reduction Waste Minimization Plan en developed? (SQGs, LQGs, and TRI reporters every 5 years)			
	Certificate of	Executive Summary of the SR/WM Plan and a Completeness and Correctness been submitted? and TRI reporters only)			
		nnual Progress Report been submitted? (SQGs, I reporters only)			
130*		ity have Material Safety Data Sheets (MSDS) or ation for all chemicals used in the past 24 months?			
131	Have there be	een any spills at the facility?			
132*	If yes, has the abatement ac	e facility taken appropriate reporting and tions?			
133*	Does the facil	ity practice good housekeeping?			
Specia	l Air Regula	tions for facilities located in the following co	unties:		
El Paso Area	Dallas/Ft. Worth Area	Houston/Galveston/Brazoria Area	Beaumont/ Port Arthur Area	Other	
El Paso	Johnson Kaufman Parker Rockwall	Brazoria Chambers Fort Bend Galveston	Hardin Orange Jefferson	Bastrop Bexar Caldwell Comal	Hays Nueces Travis Victoria

Ellis
In addition to any other requirements, coating, solvent using, and degreasing processes in the following counties must meet the requirements outlined in 30 TAC 115.

Collin

Denton

Dallas Tarrant Harris

Liberty

Montgomery Waller Williamson

Wilson

Gregg Guadalupe

Air R	egulations (30 TAC 115 Requirements)	Yes	No	N/A
134	Does the facility comply with applicable 30 TAC 115 requirements? (Control of Air Pollutants from Volatile Organic Compounds)			
135	Does the facility have a degreaser?			
136*	Does the degreaser meet the control requirements in 30 TAC 115.412 or 115.413? *An exemption in 115.417 may apply*			
137*	Are the required tests in 30 TAC 115.415 being conducted?			
138*	Are records of maintenance and test results being kept for at least two years?			
139	Does this facility have any other processes, activities, or equipment subject to Chapter 115 rules? These include, but are not limited to:			
	a. Storage of volatile organic carbons (VOCs) (Subchapter B, Division 1);			
	b. VOC water separator (Subchapter B, Division 3);			
	c. Industrial wastewater containing VOCs (Subchapter B, Division 4);			
	d. Batch Process (Subchapter B, Division 6);			
	e. Sale of windshield washer fluid or portable fuel containers (Subchapter G)			
Air R	egulations (30 TAC 117 Requirements – Dallas/Fort Worth	Area)		
	lition to other requirements, facilities located in the counties in the lattainment Area listed above must meet the requirements in this s		orth Ozone	
Air Regulations 117 Requirements – DFW		Yes	No	N/A
140*	Is the facility a major source of $NO_X$ as defined in 117.10(29)?			
	a.* If yes, is the facility compliant with all applicable parts of 117 Subchapter B?			
141*	Is the facility a minor source of $\mathrm{NO}_{\mathrm{X}}$ , operating a stationary internal combustion engine?			
	a.* If yes, is the facility meeting an exemption listed in 117.2103?			
	b.* If yes, does the facility have records showing compliance with the exemption and 117.2130(c), 117.2135(e), and 117.2145(b) and (c)?			

142*	If the facility is not meeting an exemption, does the engine meet the associated emission specification and does the facility comply with the applicable operational, testing, reporting and recordkeeping requirement in 117 Subchapter D?			
Air R	egulations (30 TAC 117 Requirements — Houston/Galvesto	n Area)		
	lition to other requirements, facilities located in the counties in the <b>I ttainment Area</b> listed above must meet the requirements of this se		lveston Ozo	ne e
Air R	egulations 117 Requirements — HGB	Yes	No	N/A
143*	Is the facility a major source of $NO_X$ as defined in 117.10(29)?			
	a. * If yes, is the facility compliant with all applicable parts of 117 Subchapter B?			
144*	Is the facility a minor source of NO <sub>X</sub> , operating a boiler, process			
	heater, gas turbine, or stationary internal combustion engine?			
	a.* If yes, is the facility meeting an exemption listed in 117.2003?			
	b.* If yes, does the facility have records showing compliance with the exemption and 117.2030(c), 117.2035(g), and 117.2045(b) and (c)?			
145*	If the facility is not meeting an exemption, does the equipment meet the associated emission specification and does the facility comply with the applicable operational, testing, reporting and recordkeeping requirement in 117 Subchapter D?			

Multimedia Recordkeeping Review			
146	Can the facility demonstrate adequate recordkeeping with all applicable rules and permits? Note: A minimum of 25% of all required records must be reviewed during the site visit. List records reviewed in the comment section below.		
Comme	ents:		
This ch	ecklist is for guidance purposes only. It is not a substitute for the rules and regulations. The Small Business		
	Government Assistance (SBLGA) Program is an independent section, separate from enforcement of the		
Texas (	Commission on Environmental Quality (TCEQ). Contact SBLGA on its toll-free hotline 800-447-2827 or on		
the SBI	LGA Web site.		